

Manish Timilsina

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Enthusiastic QA Engineer with hands-on experience in manual and automation testing using Selenium with Java. Skilled in identifying bugs, writing test cases, and improving software quality through effective collaboration. Proficient in Java, HTML, CSS, JavaScript, with a strong foundation in backend and frontend development.

EXPERIENCE

QA Intern – Treeleaf Technologies

- Performed manual testing on core modules focusing on feature validation and UI responsiveness. Designed and executed test cases for task management, messaging, and integration modules
- Created and maintained Selenium automation test scripts using Java for repetitive regression tests
- Reported, tracked, and verified bugs using collaborative tools while working closely with developers and product teams

Trainee – Miracle Interface Pvt. Ltd.

Present

- Gained hands-on experience in API testing by designing and executing test cases for functional validation and reliability
- Worked with Customer Relationship Management (CRM) and Content Management System (CMS) platforms, ensuring smooth workflows, data accuracy, and system usability.
- Collaborated with developers and QA team members to identify, document, and resolve defects in APIs and integrated modules
- Improved understanding of software testing processes, including test planning, execution, and reporting for client-facing applications

EDUCATION

Bachelor of Science in Computer Science and Information Technology

Kathmandu

Prime College

Present

It is an undergraduate degree program that blends ideas from information technology and computer science.

PROJECTS

- Anydone (QA Testing)
- Treeleaf website(QA Testing)
- St. Xavier's College Website (QA Testing)
- Araniko School Website (QA Testing)
- TPS Jakarta (QA Testing – Japanese Project)
- SCS Invictus (QA Testing– Japanese Project)
- MI Laravel 12 App (QA Testing– In-house Project)
- MI Laravel 12 App API (QA Testing– In-house Project)
- Japanese Association Singapore (QA Testing– Japanese Project)
- Japanese Association Clinic Singapore (QA Testing– Japanese Project)

<https://github.com/manishtimilsinaa>

ACHIEVEMENTS

Won PRIME COLLEGE's Project Demonstration held on 8th and 9th January 2024.

- Collaborated with two team members to design and develop Konnected, an educational website where users can share and view notes.
- Integrated a recommendation system using Python to enhance user experience.

SKILLS

Communication, Java - Springboot, HTML,CSS,Javascript, Database (MYSQL), Basic Python, Quality Assurance, API TESTING, Automation selenium with JAVA